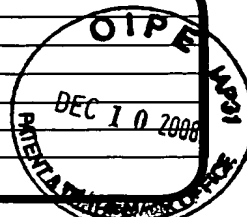


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				Application Number	10/566,358
				Filing Date	7/30/2004
				First Named Inventor	Dominique BOUREL
				Art Unit	1644
				Examiner Name	Chun CROWDER
				Attorney Docket Number	065691-0433
Sheet	1	of	2		



U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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UNPUBLISHED U.S. PATENT APPLICATION DOCUMENTS					
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FOREIGN PATENT DOCUMENTS						
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		Country Code ³ -Number ⁴ - Kind Code ⁵ (if known)				
	A1	WO 01/77181 A1	10/18/2001	ARNAUD GLACET et al.		
	A2	EP 0 576 093 A1	12/29/1993	ASSOCIATION POUR L'ESSOR DE LA TRANSFUSION SANGUINE DANS LA REGION DU		

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	A3	B M KUMPEL et al., "Clearance of red cells by monoclonal IgG3 anti-D in vivo is affected by the VF polymorphism of FcγRIIIa (CD16)", Clinical & Experimental Immunology, vol. 132, no. 1, April 2003, pp. 81-86.	
	A4	T. SHINKAWA et al., "The absence of fucose but not the presence of galactose or bisecting N-acetylglucosamine of human IgG1 complex-type oligosaccharides shows the critical role of enhancing antibody-dependent cellular cytotoxicity", Journal of Biological Chemistry, vol. 278, no. 5, January 31, 2003, pp. 3466-3473.	

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	A5	P. UMANA et al., "ENGINEERED GLYCOFORMS OF AN ANTINEUROBLASTOMA IGG1 WITH OPTIMIZED ANTIBODY-DEPENDENT CELLULAR CYTOTOXIC ACTIVITY", NATURE BIOTECHNOLOGY, vol. 17, February 1999, pp. 176-180.	
	A6	R L SHIELDS et al., "Lack of fucose on human IgG1 N-linked oligosaccharide improves binding to human FcγRIII and antibody-dependent cellular toxicity", Journal of Biological Chemistry, vol. 277, no. 30, July 26, 2002, pp. 26733-26740.	
	A7	Guillaume CARTRON et al., "Therapeutic activity of humanized anti-CD20 monoclonal antibody and polymorphism in IgG Fc receptor FcγRIIIa gene", BLOOD, vol. 98, no. 11, Part 1, November 16, 2001, page 602a.	
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	A9	M.R. LIFELY et al., "Glycosylation and biological-activity of CAMPATH-1H expressed in different cell-lines and grown under different culture conditions", GLYCOBIOLOGY, vol. 5, no. 8, December 1995, pp. 813-822.	

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